FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: IN01157K	SERIAL NO.: 09/909,062
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT: SAKSENA, et al	
(Use several sheets if necessary)	FILING DATE: July 19, 2001	GROUP: To Be Assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
	AA	U.S. 5,712,145					
	AB						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO
	AC	WO 89/04669						
	AD	WO 98/17679						
	AE	WO 98/22496						
	AF	WO 99/07734						
	AG	WO 00/09558						
	AH	WO 00/09543						
	AI	EP 381 216						
	AJ							
	AK							

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

	AL	Pizzi, (1994) *Proc. Natl. Acad. Sci(USA)* 91:888-892
	AM	Failla (1996) *folding & Design* 1:35-42
	AN	Kollykhalov (1994) *J. Virol.* 68:7525-7533
	AO	Komoda (1994) *J. Virol.* 68:7351-7357
	AP	Landro (1997) *Biochem* 36:9340-9348
	AQ	Ingallinella (1998) *Biochem* 37:8906-8914
	AR	Llinas-Brunet (1998) *Bioorg. Med. Chem. Lett*, 8:1713-1718
	AS	Martin (1998) *Biochem* 37:11459-11468
	AT	Dimasi (1997) *J. Virol.* 71:7461-7469
	AU	Martin (1997) *Protein Eng.* 10:607-614
	AV	Elzouki (1997) *J. Hepat.* 27:42-48
	AW	*Bio World Today* 9(217): 4 (November 10, 1998)
	AX	Berenguer (1998) *Proc. Assoc. Am. Physicians* 110(2): 98-112
	AY	Hoofnagle (1997) *New England Journal Med.* 336:347
	AZ	Zhang (199) *Analytical Biochemistry* 270:268-275
	BA	Sali (1998) *Biochemistry* 3392-3401
	BB	Barlos (1991) *Int. J. Pept. Protein Res* 513-520
	BC	Holmberg (1979) *Acta Chem. Scand.*, B33:410-412
	BD	Agrawal(1999) *Hepatology* Supplement to Vol 30 "Development and Characterization of Hepatitis C Virus Serine Protease Cell-based Trans-Cleavage Assay"
	BE	Hughes (1992) *Org. Reactions* 42:335
	BF	Heck (1989) *Org. Reactions* 27:345-390
	BG	Han, (2000) *Bioorganic & Medicinal Chemistry Letters 10* "α-Ketoamides, α-Ketoesters and α-Kiketones as HCV NS3 Protease Inhibitors" *pp. 711-713.*
	BH	Marchetti(1999)*Synlett*, Vol. S1, "Synthesis of Two Novel Cyclic Biphenyl Ether Analogs of an Inhibitor of HCV NS3 Protease", pp 1000-1002.

EXAMINER	DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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MA	AE	WO 98 17679	04/30/98	EUROPE				
MA	AF	WO 99 07734	02/18/99	EUROPE				
MA	AG	WO 99 64442	12/16/99	EUROPE				
REPEAT	AH	WO 9817679	04/30/99	EUROPE				
REPEAT	AI	WO 9907734	02/18/99	EUROPE				
MA	AJ	FR 2778406	11/12/99	FRANCE				
	AK	WO 996442	12/16/99	EUROPE				
	AL							

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

MA	AM	Llinas-Brunet, "Studies on the C-terminal of hexapeptide inhibitors of the hepatitis C virus serine protease" , *BIOORG. MED. CHEM. LETT,* (1998) Vol. 8, (19), pp. 2719-2724.
MA	AN	Bennett, J.M., "The identification of alpha-ketoamides as potent inhibitors of hepatitis c virus NS3-4A proteinase" , *BIOORGANIC & MEDICINAL CHEMISTRY LETTERS,* 2001, Vol. 11 (3), pp. 355-357.
MA	AO	Han, Wei., "alpha.-Keto amides., alpha-keto esters, and alpha.-diketones as HCV NS3 protease inhibitors", *BIOORGANIC & MEDICINAL CHEMISTRY LETTERS,* 2000, Vol. 10(8), pp. 711-713.
MA	AP	Narjes, Frank, "alpha.-Ketoacids Are Potent Slow Binding Inhibitors of the Hepatitis C Virus NS3 Protease", *BIOCHEMISTRY,* 2000, Vol. 39(7) pp. 1849-1861.
	AQ	
	AR	

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	3/19/03

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	AN	Bennett, J.M., "The identification of alpha-ketoamides as potent inhibitors of hepatitis c virus NS3-4A proteinase" , *BIOORGANIC & MEDICINAL CHEMISTRY LETTERS,* 2001, Vol. 11 (3), pp. 355-357.
	AO	Han, Wei., "alpha.-Keto amides., alpha-keto esters, and alpha.-diketones as HCV NS3 protease inhibitors", *BIOORGANIC & MEDICINAL CHEMISTRY LETTERS,* 2000, Vol. 10(8), pp. 711-713.
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